

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Amend the paragraph beginning on page 9, line 27 as follows:

The bushing 20 is formed, on its inner peripheral surface, with a faying inner periphery portion 50 over the whole circumference thereof. That is, the faying inner peripheral portion 50 is set so that the profile of the inner peripheral surface thereof is smaller than the profile of the outer peripheral surface of the outer housing 6. Since on the inner periphery of the bushing 20, the lobe portions ~~[[27]]~~ 26 fitting in the recessed portions 6b of the outer housing 6 are disposed in a distributed manner as described above, the inner periphery varies in radius in the circumferential direction. Therefore, the radii at the inner peripheral surface of the faying inner peripheral portion 50 are set to be smaller than radii at corresponding places of the outer housing 6 in the whole circumferential direction. For example, the radius D2 at the lobe portions 26 is preset smaller than the radius D0 at the recessed portions 6b of the outer housing 6, as shown in Fig. 6. Thereby the bushing 20 is constructed so that it can be closely mated and externally fitted to the outer housing 6.